SECRET

1

S E C R E T 262116Z OCT 70 CITE [____] 9650   25X1
                                                                25X1
26 OCT 70 '21 '52

SUBJ: EVAL OF OLD HEAD MSN G-144, 19 OCT 70
   1.   IMAGE QUALITY: CLOUD COVER OBSCURES APPROX 90 PCT OF
ENTIRE MSN. REMAINING IMAGERY IS OF GOOD QUALITY AND INTERPRETABILITY.
   2.   MSN DATA:
      A. MSN: G-144; DATE: 19 OCT 70
      B. CAM: I-2; UNIT: 8006
      C. A/C: 340
      D. CAM MODE: STERO
      E. VEHICLE T/O: 1111Z; CAM/ON: 1323Z
      F. FILM: 3404
      G. CHEMISTRY: PRIMARY DEV MX-574. FILM PROCESSED IN TRENTON
INTERRUPTED SPRAY PROCESSOR. PROCESS FAC: AFSPPF.
      H. AVG GAMMA ORIG NEG: 2.28
      I. EXPOSURE SLIT: 0.100
      J. FILTER: W-23A
   3.   ORIG NEG:
      A. EXPOSURE: ADEQUATE
      B. DENSITY: GOOD. CONTRAST: GOOD
      C. IMAGE DEGRADATIONS: NONE OTHER THAN CHARACTERISTIC FOG
PATTERNS.
      D. PHYSICAL DEGRADATIONS: MUNEROUS SMALL EMULSION LIFTS AND
PIN HOLES NOTED.
      E. DATA RECORD EQUIP: FUNCTIONED PROPERLY.
      F. OTHER: FIRST FR IS TITLED NO. 6 RATHER THAN NO. 1 AS NORMAL.
THIS CHANGE CREATES MINOR CONFUSION WITH CORRELATION OF INDEX MARKS TO
FR NOS. LAST TITLED FR 1419, COUNTER 1419. FILTER INFORMATION NOT
INCLUDED IN DATA BLOCK.
   4.   POSITIVE: DENSITY AND CONTRAST ARE GOOD: HOWEVER QUALITY IS
DEGRADED BY NEWTON RINGS, PIN HOLES, AND SMALL EMULSION LIFTS.
BROWN STAINS NOTES ON FR 827.
GP-1
S E C R E T   EOM   GROUP ONE

DISTRIBUTION	OFFICE	PI
THREE		
2		
3 4		

1

SECRET

25X1